

MARCH 2011

**HUB**™

**WEIGHING  
FOCUS**



For more information or to book an advertisement in the next feature please contact:

**Telephone: 0845 680 0024 [www.hub-4.com](http://www.hub-4.com)**

# Integrated Visual Data Technology Inc

In response to the request from the 'lift truck' industry for a simple and economical on-board check weighing /overload safety readout that can be used in any material handling operation and will operate in severe working environment; we have developed the ED2-Series, fully automatic SkidWeigh system.

The key to its success is that this is the only system on the market that will provide the end user with 'real' real time reporting right on the vehicle.

Our system does not use historical data but automatically collects patented vehicle measurements in order to arrive at 'real time vehicle utilization visual warning' directly to the lift truck operator.

## SkidWeigh Series ED2

These systems are 'Check Weighing Systems' based on the hydraulic pressure transducer with automatic function of 'vehicle under utilization visual warning' right on the material handling vehicle. The worldwide patented vehicle usage measurements features will show in real time actual vehicle usage and visual warning when vehicle operating is underutilized.

The **ED2-300 Series SkidWeigh Kit** is a fully automatic lift truck check weighing system with a visual warning which is shown to the operator on a LED display when the vehicle engine idle limit is exceeded. The **ED2-300 Series SkidWeigh** is also available with an engine shutdown function. The **ED2-300 Series SkidWeigh** will verify your customers skid weight, reduce the number of operating hours while idling, create a safer working environment with less noise and pollution whilst saving you money.

The **ED2-400 Series SkidWeigh Kit** is also a fully automatic weighing system, yet this model will display a visual warning when vehicle is operating under the utilization factor.



The **ED2-400 system** is the industry's only solution that automatically transforms vehicle usage pattern data into meaningful information in real time reporting. The fact that all of the performance data from the operators is constantly visible on the lift truck is, in its self a means to improving vehicle utilisation by minimum of 25 - 30 % without any analysis.

The **ED2-500 Series SkidWeigh Kit** check weighing system is fitted with a visual warning which is shown to the operator upon on LED display when vehicle impact is detected.

**ED2-500** will verify the skid load weight and reduce the number of impacts whilst minimizing damage to your operating facility. The system eliminates false impacts alarms and the costly process of having the system deactivated by authorized staff.

[www.skidweigh.com](http://www.skidweigh.com)



 [www.hub-4.com/directory/6297](http://www.hub-4.com/directory/6297)